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### Corrections

Alam, T. M. 1993. *Biophys. J.* 64:1681–1690.  
Page 1686: Eq. 20 should read:

$$\frac{1}{\tau_{qn}} = [\alpha_{qn} + (\eta_D - 1)q^2]D_{\perp}$$

while Eq. 29 should read:

$$\alpha'_{qn}D_{\perp} = \frac{\hat{R}_{11}\hat{R}_{22} - \kappa^2\hat{R}_{12}^2}{\hat{R}_{11} + \kappa^2(\hat{R}_{22} - 2\hat{R}_{12})}$$

In addition, all Euler angle  $\Omega_{DM}$  in Eqs. 32, 33, and 34 should read  $\Omega_{MD}$ . The captions in Fig. 2 and Fig. 3 should read  $q, n$  not  $p, n$ ; the figure titles are correct. Finally, Eq. 16 is valid except for  $q = n = 0$ , in which case the average order parameters should be subtracted (see Eq. 18).

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Bronshteyn, V. L., and P. L. Steponkus. 1993. *Biophys. J.* 65:1853–1865.

On page 1859, between lines 23 and 25 in the right column, it was stated that “. . . the chemical potential of water in a partially frozen sample is less than or equal to chemical potential of water in ice . . .”. The word *less* in this expression should be changed to the word *greater*. The right expression is: “. . . the chemical potential of water in a partially frozen sample is greater than or equal to chemical potential of water in ice . . .”.

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Koppel, D. E., F. Morgan, A. E. Cowan, and J. H. Carson. 1994. *Biophys. J.* 66:502–507.  
Page 503: Eq. 4 should read as follows:

$$g(n\Delta x, m\Delta t) = A \frac{\exp[-(n\Delta x/W)^2/(1 + m\Delta t/\tau)]}{1 + m\Delta t/\tau} + B,$$

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Briggs, J., and M. Caffrey, 1994. *Biophys. J.* 66:573–587. Page 584: In the section Phase Boundary Slopes, the last sentence of the first paragraph should read: “In turn, this suggests that the  $L\alpha + Ia3d/Ia3d$  boundary should be more gently sloped, as is found in Fig. 4 A.”